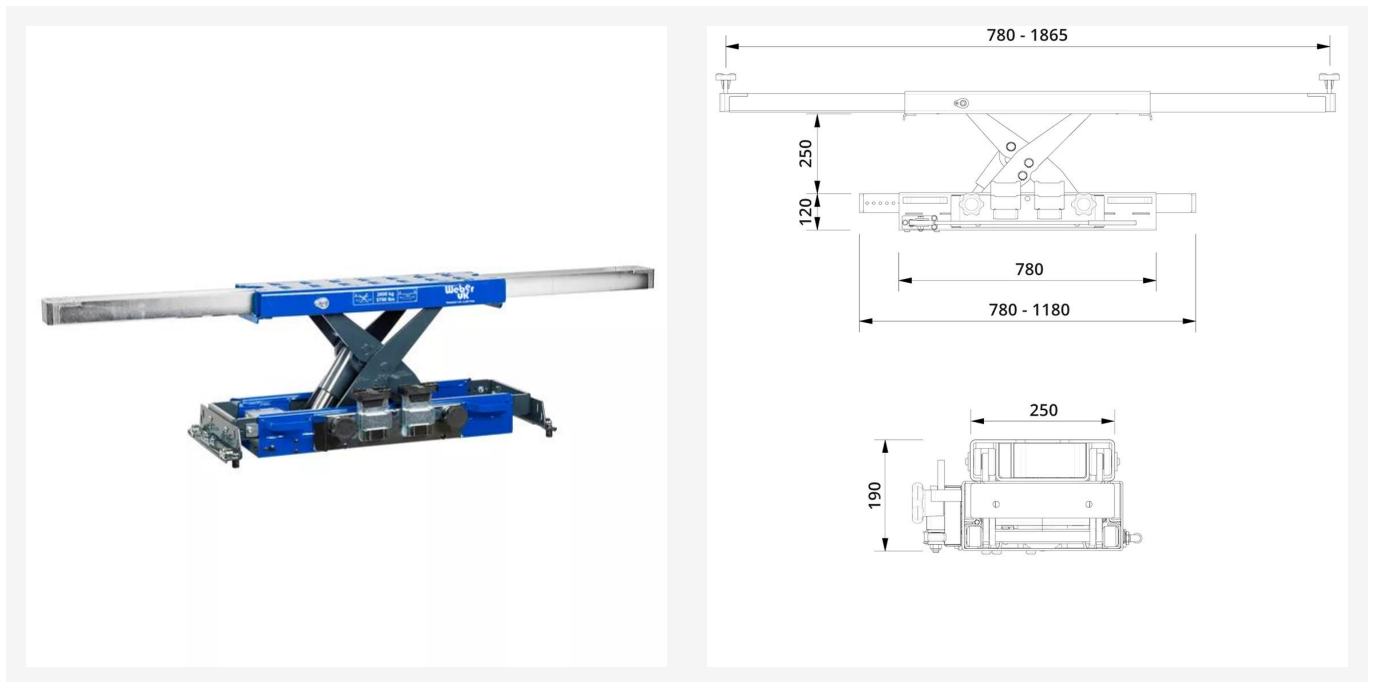


2.6 TONNE WIDE AIR OPERATED JACKING BEAM - SD26PHL-W

WIDE JACKING BEAM 2.6T - CLASS 7 MOT COMPLIANT

Item number: SD26PHL-W



DESCRIPTION

- Suitable for Class 7 MOT applications
- Flexible top support beam can be extended up to 1865 mm
- Closed height of only 190 mm optimal for vehicles with a low clearance
- Unique height adjustable mounting bracket system to fit any lift
- Quick and reliable lifting due to the faster and more efficient pump
- Two-hand lowering operation with dead man's release
- Supplied with 3 extension sets (10/40/85 mm) and rubber cushion for protection of car body
- Ideal for Electric Vehicles - lifting points outside of any battery frame, ensuring no damage to the battery pack.

SPECIFICATIONS

Capacity (kg):	2,600
Stroke (mm):	250
Minimum Height (mm):	190
Telescopic Arm (mm):	780 - 1865
Width [Without Support Arms] (mm):	780 - 1180
Lifting Frame Height (mm):	120
Lifting Frame Depth (mm):	250
Air Supply (Bar):	8 - 10
Air Consumption (l/min):	400 - 700
Weight (kg):	120

ACCESSORIES: SD26PHL-W

130mm Metal Extension Piece for SD Jacking Beams

Item number: 0a09c8844ba8



40mm High Rubber Support Block for the protection of the car body.

Item number: 2b24d495052a



80mm High Rubber Support Block for protection of the the car body.

Item number: a5e00132373a



Adjustable saddle with spindle which increases the lifting height by 106-240mm for SD Jacking Beams

Item number: 8d5e957f2978



Adjustable Saddle which increases the lifting height by 32-92mm for SD Jacking Beams

Item number: 47d1e990583c



Airline Connection Set for jacking beam

Item number: 903ce9225fca



For the FSD6 which increases the lifting height by 60mm

Item number: f2217062e9a3



Rubber cushion to be used with the S-Saddle for protection of car body

Item number: 43ec517d68b6



Rubber Saddle For 10mm Extension

Item number: a8f15eda80c5

